

384,315

WEST**Freeform Search****Database:**

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<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	125	306	<u>L27</u>
	((polyester or PBT or PET)or (polyethyleneterephthalate or polybutyleneterephthalate)or (poly adj (ethyleneterephthalate or butyleneterephthalate or ((ethylene or butylene) adj terephthalate)))or ((polyethylene or polybutylene) adj terephthalate)or (polyamide or nylon\$3 or caprolactam or polycaprolactam or poly lactam)or (thermoplastic adj (resin or polymer or copolymer or oligomer or elastomer or rubber))) and (((glycidyl adj (acrylate or methacrylate or maleate or itaconate)) or glycidylacrylate or glycidylmethacrylate or glycidylmaleate or glycidylitaconate)or (((allyl or vinyl) adj		

PGPB,JPAB,EPAB,DWPI,TDBD	(glycidylether or (glycidyl adj ether))) or allylglycidylether or vinylglycidylether)or ((allylglycidyl or vinylglycidyl) adj ether)or (cyclohexen\$3 adj ((glycidyl adj ether) or glycidylether))or (glycidyl adj ((cyclohexene adj2 carboxylate) or cyclohexenecarboxylate))or (glycidyl adj3 ((norbornene adj2 carboxylate) or norbornenecarboxylate))or (unsaturated adj (epoxide or monoepoxide or glycidyl\$ or monoglycidyl\$))) and ((glycidyl adj ((cyclohexene adj2 carboxylate) or cyclohexenecarboxylate))or (glycidyl adj ((cyclohexene adj2 carboxylate) or cyclohexenecarboxylate))) and (ethylene near5 (cyclohexen\$3 adj ((glycidyl adj ether) or glycidylether))))	0	L26
USPT	124 and ((523/\$.ccls.) or (525/\$.ccls.))	306	L25
USPT	17 and 118 and 121 and 123	503	L24
USPT	ethylene near5 122	4654	L23
USPT	((unsaturated or maleic or itaconic or citraconic or tetrahydrophthalic) adj anhydride) or maleicanhydride or itaconicanhydride or citraconicanhydride tetrahydrophthalicanhydride	39102	L22
USPT	119 or 120	107446	L21
USPT	((acrylic or methacrylic or maleic or fumaric or itaconic) adj acid) or acrylicacid or methacrylicacid or maleicacid or fumaricacid or itaconicacid	104540	L20
USPT	unsaturated adj (carboxylic or monocarboxylic) adj acid	18033	L19
USPT	18 or 19 or 110 or 112 or 113 or 115 or 117	13529	L18
USPT	unsaturated adj (epoxide or monoepoxide or glycidyl\$ or monoglycidyl\$)	906	L17
USPT	diglycidyl adj2 (bicycloheptene or (bicyclo adj2 heptene) or (bicyclo adj2 hep adj2 ene))	0	L16
USPT	glycidyl adj3 ((norbornene adj2 carboxylate) or norbornenecarboxylate)	1	L15
USPT	glycidylcyclohexenecarboxylate	0	L14
USPT	glycidyl adj ((cyclohexene adj2 carboxylate) or cyclohexenecarboxylate)	5	L13
USPT	cyclohexen\$3 adj ((glycidyl adj ether) or glycidylether)	23	L12
USPT	cyclohexenylglycidylether or (cyclohexenylglycidyl adj ether)	0	L11

USPT	(allylglycidyl or vinylglycidyl) adj ether	617	<u>L10</u>
USPT	((allyl or vinyl) adj (glycidylether or (glycidyl adj ether))) or allylglycidylether or vinylglycidylether	3549	<u>L9</u>
USPT	(glycidyl adj (acrylate or methacrylate or maleate or itaconate)) or glycidylacrylate or glycidylmethacrylate or glycidylmaleate or glycidylitaconate	11729	<u>L8</u>
USPT	11 or 12 or 13 or 14 or 15 or 16	318157	<u>L7</u>
USPT	thermoplastic adj (resin or polymer or copolymer or oligomer or elastomer or rubber)	51052	<u>L6</u>
USPT	polyamide or nylon\$3 or caprolactam or polycaprolactam or polylactam	188828	<u>L5</u>
USPT	(polyethylene or polybutylene) adj terephthalate	43408	<u>L4</u>
USPT	poly adj (ethyleneterephthalate or butyleneterephthalate or ((ethylene or butylene) adj terephthalate))	8522	<u>L3</u>
USPT	polyethyleneterephthalate or polybutyleneterephthalate	3171	<u>L2</u>
USPT	polyester or PBT or PET	185867	<u>L1</u>

WEST**Search Results - Record(s) 1 through 10 of 11 returned.**

L4: Entry 1 of 11

File: USPT

Apr 18, 2000

~~US-PAT-NO: 6051652~~

DOCUMENT-IDENTIFIER: US 6051652 A

TITLE: Reactive hot melt composition, composition for preparation of reactive hot melt composition, and film-form hot melt adhesive
DATE-ISSUED: April 18, 2000

US-CL-CURRENT: 525/119; 522/102, 522/120, 522/134, 522/135, 522/143, 525/107

INT-CL: [7] C08K 5/04

L4: Entry 2 of 11

File: USPT

Jan 25, 2000

~~US-PAT-NO: 6017999~~

DOCUMENT-IDENTIFIER: US 6017999 A

TITLE: Method for producing impact-resistant polyester resin compositions
DATE-ISSUED: January 25, 2000

US-CL-CURRENT: 525/92A; 525/166, 525/173, 525/175, 525/176

INT-CL: [6] C08L 33/14, C08L 67/02

L4: Entry 3 of 11

File: USPT

Dec 8, 1998

~~US-PAT-NO: 5847041~~

DOCUMENT-IDENTIFIER: US 5847041 A

TITLE: Polycarbonate/polyolefin based resin compositions and their production processes and uses
DATE-ISSUED: December 8, 1998

US-CL-CURRENT: 524/504; 524/508, 525/133, 525/148, 525/67, 525/69

INT-CL: [6] C08L 69/00, C08L 23/00

L4: Entry 4 of 11

File: USPT

Jan 13, 1998

~~US-PAT-NO: 5708088~~

DOCUMENT-IDENTIFIER: US 5708088 A

TITLE: Multiphase thermoplastic composition based on polyamide resin containing an ethylene polymer with an epoxide functional group
DATE-ISSUED: January 13, 1998

US-CL-CURRENT: 525/179; 525/183, 525/184

INT-CL: [6] C08L 77/02, C08L 33/08

L4: Entry 5 of 11

File: USPT

Apr 8, 1997

~~US PAT NO: 5618881~~

DOCUMENT-IDENTIFIER: US 5618881 A

TITLE: Compatibilizer composition
DATE-ISSUED: April 8, 1997US-CL-CURRENT: 525/64; 525/166

INT-CL: [6] C08L 23/04, C08L 67/02

L4: Entry 6 of 11

File: USPT

Aug 20, 1996

~~US PAT NO: 5548013~~

DOCUMENT-IDENTIFIER: US 5548013 A

TITLE: Thermoplastic resin composition
DATE-ISSUED: August 20, 1996US-CL-CURRENT: 524/449; 524/451, 524/504, 525/64

INT-CL: [6] C08L 51/04

L4: Entry 7 of 11

File: USPT

Oct 10, 1995

~~US PAT NO: 5457150~~

DOCUMENT-IDENTIFIER: US 5457150 A

TITLE: Method for producing thermoplastic elastomer composition
DATE-ISSUED: October 10, 1995US-CL-CURRENT: 525/64; 525/166, 525/176

INT-CL: [6] C08L 37/00

L4: Entry 8 of 11

File: USPT

May 30, 1995

~~US PAT NO: 5420201~~

DOCUMENT-IDENTIFIER: US 5420201 A

TITLE: Thermoplastic resin composition comprising modified polypropylene, anhydride
containing copolymer and epoxy containing copolymer
DATE-ISSUED: May 30, 1995US-CL-CURRENT: 525/74; 524/236, 525/207, 525/208, 525/221, 525/227, 525/240, 525/241,
525/78, 525/80

INT-CL: [6] C08L 23/10, C08L 63/08

L4: Entry 9 of 11

File: USPT

Mar 7, 1995

~~US PAT NO: 5395881~~

DOCUMENT-IDENTIFIER: US 5395881 A

TITLE: Flexible polar thermoplastic polyolefin compositions
DATE-ISSUED: March 7, 1995US-CL-CURRENT: 525/63; 525/185, 525/190, 525/64, 525/74

INT-CL: [6] C08G 67/02, C08L 23/08, C08L 23/26

L4: Entry 10 of 11

File: USPT

May 31, 1994

~~US-PAT-NO: 5317059~~

DOCUMENT-IDENTIFIER: US 5317059 A



TITLE: Impact-resistant polymer blends of olefin polymers, polyamides, and terpolymer compatibilizers

DATE-ISSUED: May 31, 1994

US-CL-CURRENT: 525/66; 525/179

INT-CL: [5] C08L 77/00